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List of Patents and Publications for Applicant's

INFORMATION DISCLOSURE STATEMENT

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(Use several sheets if necessary)

Applicant
Giffard et al.

Filing Date:
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Group:
Unknown



S. Patent Documents
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U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
	A1						

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
DNA	B1	WO 00/65098	11/2/2000	PCT	C12Q	1/68	
DNA	B2	WO 96/23903	8/8/96	PCT	C12Q	1/68	
DNA	B3	WO 96/26291	8/29/96	PCT	C12	1/68	

Other Art (Including Author, Title, Date, Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
DNA	C1	PCT Search Report; PCT/AU01/00527 July 18, 2001 (4 sheets)
DNA	C2	Banér et al., "Signal Amplification of padlock probes by rolling circle replication," <i>Nucleic Acid Res.</i> , Vol. 26, No. 22, 1998, pp. 5073-78
DNA	C3	Dubiley S. et al., "Polymorphism analysis and gene detection by minisequencing on an array of gel-immobilized primers," <i>Nucleic Acid Res.</i> , Vol. 27, No. 18, 1999, pp. 319-vi.
not provided	C4	Healy et al., "Fiberoptic DNA Sensor Array Capable of Detecting Point Mutations," <i>Analytical Biochem.</i> , 1999, Vol. 251, pp. 270-279.
DNA	C5	Blömeke et al., "Identification of N-acetyltransferase 2 genotypes by continuous monitoring of fluorogenic hybridization probes," <i>Analytical Biochem.</i> , Vol. 275, pp. 93-97.
DNA	C6	Iitää et al., "Detection of a point mutation using oligonucleotide probes in allele-specific hybridization," <i>Biotechniques</i> , 1994, Vol. 17, No. 3, pp. 566-573.
DNA	C7	von Ahsen et al., "Application of a Thermodynamic Nearest-Neighbor Model to Estimate Nucleic Acid Stability and Optimize Probe Design: Prediction of Melting Points of Multiple Mutations of Apolipoprotein B-3500 and Factor V with a Hybridization Probe Genotyping Assay on the LightCycler," <i>Clinical Chem.</i> , 1999, Vol. 45, No. 2, pp. 2094-2101.

Examiner: David Gunter

Date Considered: 9/27/02

EXAMINER: initial if reference considered, whether or not citation is in conformance with MPEP609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.